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ADVERTISER

WRITER

PROGRAM TITLE

OK

CHICAGO OUTLET

(TIME) (DATE) (DAY)

PRODUCTION

ANNOUNCER

ENGINEER

REMARKS

- 100. The first of these is the fact that the number of
particles in a system is not constant. It is possible
for particles to enter or leave the system. This is
usually done by adding or removing particles from the
system.
- 101. The second of these is the fact that the energy of the
system is not constant. It is possible for energy to be
added to or removed from the system. This is usually
done by doing work on the system or by heat transfer.
- 102. The third of these is the fact that the volume of the
system is not constant. It is possible for the volume of
the system to change. This is usually done by doing
work on the system or by heat transfer.
- 103. The fourth of these is the fact that the pressure of the
system is not constant. It is possible for the pressure
of the system to change. This is usually done by doing
work on the system or by heat transfer.
- 104. The fifth of these is the fact that the temperature of the
system is not constant. It is possible for the temperature
of the system to change. This is usually done by doing
work on the system or by heat transfer.
- 105. The sixth of these is the fact that the entropy of the
system is not constant. It is possible for the entropy
of the system to change. This is usually done by doing
work on the system or by heat transfer.
- 106. The seventh of these is the fact that the internal energy
of the system is not constant. It is possible for the
internal energy of the system to change. This is usually
done by doing work on the system or by heat transfer.
- 107. The eighth of these is the fact that the enthalpy of the
system is not constant. It is possible for the enthalpy
of the system to change. This is usually done by doing
work on the system or by heat transfer.
- 108. The ninth of these is the fact that the Gibbs free energy
of the system is not constant. It is possible for the
Gibbs free energy of the system to change. This is usually
done by doing work on the system or by heat transfer.
- 109. The tenth of these is the fact that the Helmholtz free energy
of the system is not constant. It is possible for the
Helmholtz free energy of the system to change. This is usually
done by doing work on the system or by heat transfer.

Q. Now, did you observe anything unusual about the car?

A. Yes, I did. The car was a dark color, possibly black or dark blue. It was a sedan, and it appeared to be a recent model. I noticed it was parked in the lot, and it was the only car of that color I saw.

Q. Did you notice anything unusual about the car's appearance or condition?

A. Yes, I did.

Q. What did you notice?

A. I noticed that the car had a small, dark mark on the front bumper, possibly a scratch or a dent. I also noticed that the car was parked in a shaded area, and it appeared to be a recent model.

Q. Did you notice anything unusual about the car's location or surroundings?

A. Yes, I did. I noticed that the car was parked in a lot that was not well-lit, and it was the only car of that color I saw.

Q. Did you notice anything unusual about the car's license plate or identification?

A. Yes, I did.

Q. What did you notice?

A. I noticed that the car had a small, dark mark on the front bumper, possibly a scratch or a dent. I also noticed that the car was parked in a shaded area, and it appeared to be a recent model.

Q. Did you notice anything unusual about the car's driver or passengers?

A. Yes, I did. I noticed that the car was parked in a lot that was not well-lit, and it was the only car of that color I saw.

Q. Did you notice anything unusual about the car's driver or passengers?

Q: Now, did you see any other people?

A: No, I didn't. I didn't see any other people.

Q: Now,

A: I didn't see any other people.

Q: Now, did you see any other people?

A: No, I didn't.

Q: Now, did you see any other people?

A: No, I didn't.

Q: Now, did you see any other people?

A: No, I didn't.

Q: Now, did you see any other people?

A: No, I didn't.

Q: Now, did you see any other people?

A: No, I didn't.

Q: Now, did you see any other people?

A: No, I didn't.

Q: Now, did you see any other people?

A: No, I didn't.

Q: Now, did you see any other people?

A: No, I didn't.

Q: Now, did you see any other people?

A: No, I didn't.

Q: Now, did you see any other people?

A: No, I didn't.

Q: Now, did you see any other people?

A: No, I didn't.

